

Notice of References Cited

Application/Control No.

09/779,437

Applicant(s)/Patent Under
Reexamination
BARNEY ET AL.

Examiner

Mirellys Jagan

Art Unit

2859

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,322,901-B1 /	11-2001	Bawendi et al	
	B	US-4,075,493-A /	02-1978	Wickersheim	428/548
	C	US-5,233,020-A /	08-1993	Hase et al	374/161
	D	US-4,652,143-A /	03-1987	Wickersheim et al	528/423
	E	US-6,123,455-A /	09-2000	Beshears et al	374/161
	F	US-5,606,163-A /	02-1997	Huston et al	374/161
	G	US-5,965,642-A /	10-1999	Gouterman et al	250/337
	H	US-4,427,835-A /	01-1984	Bush et al	524/88
	I	US-6,525,111-B1 /	02-2003	Spencer et al	525/293
	J	US-4,417,008-A /	11-1983	Salensky et al	523/218
	K	US-4,105,808-A /	08-1978	McKenzie	523/442
	L	US-6,287,377-B1 /	09-2001	Binns et al	427/137
	M	US-			106/499

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP-2001004460-A /	01-2001	Japan	Tsujishita et al	G01K 11/20
	O	DE-3803336-A1 /	08-1989	Germany	Kakoschke	374/161
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Allison et al, "Development of Temperature-Sensitive Paints for High Temperature Aeropropulsion Applications", 37th AIAA/ASME/SAE/ASEE Joint Propulsion Conference and Exhibit, 8-11 July 2001.
	V	Allison et al, "Sub-Microsecond Decay Time Phosphors For Pressure Sensitive Paint Applications", Oak Ridge National Laboratory, May 2001.
	W	Allison et al, "A Survey of Thermally Sensitive Phosphors for Pressure Sensitive Paint Applications", Oak Ridge National Laboratory, May 2000.
	X	

copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
tes in MM-YYYY format are publication dates. Classifications may be US or foreign.